Appl. No. 09/971,131 Amdt. Dated Sep. 2, 2003

Reply to Office Action of May 30, 2003

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

1. (previously amended) A spindle nut retainer for preventing disengagement of a nut threadedly engaged to a spindle, comprising:

an integral base section and a generally perpendicular peripheral section maintaining a cup-shaped configuration while in place over the nut;

wherein said base section defines a central aperture; and

wherein said peripheral section has an interior surface and includes a plurality of fingers which define one or more longitudinal windows therebetween, said fingers including nut engaging surfaces on the interior surface of the peripheral section.

- 2. (original) The spindle nut retainer of claim 1 wherein said nut engaging surfaces each comprise two angled surfaces.
- 3. (original) The spindle nut retainer of claim 1 wherein said central aperture is D-shaped.
- 4. (original) The spindle nut retainer of claim 1 wherein said base section is flat.
- 5. (original) The spindle nut retainer of claim 1 wherein said base section is reinforced around said central aperture.
- 6. (original) The spindle nut retainer of claim 1 made from polymer.
- 7. (previously amended) The spindle nut retainer of claim 1 wherein said peripheral section includes an integrally formed ring at an end of and interconnecting said fingers opposite said base section.
- 8. (previously amended) A spindle nut retainer for preventing disengagement of a nut threadedly engaged to a spindle, comprising:

an integral base section and a generally perpendicular peripheral section maintaining a cup-shaped configuration while in place over the nut;

wherein said base section defines a central aperture; and

wherein said peripheral section comprises a plurality of fingers which create one or more longitudinal windows therebetween, said fingers including a flared end bent towards the center of said spindle nut retainer.

- 9. (original) The spindle nut retainer of claim 8 wherein said central aperture is D-shaped.
- 10. (original) The spindle nut retainer of claim 8 wherein said base section includes a tab bent in line with said fingers.
- Cancelled

{JXB1574.DQC;2}

Appl. No. 09/971,131 Amdt. Dated Sep. 2, 2003

Reply to Office Action of May 30, 2003

- 12. (original) The spindle nut retainer of claim 8 made from steel.
- 13. (previously amended) A spindle nut locking system comprising: a spindle having a first end;
  - a nut threadedly engaged to said spindle, said nut having flats;
  - a spindle nut retainer, circumscribing said nut and said spindle, comprising an integral base section and a generally perpendicular peripheral section maintaining a cup-shaped configuration wherein said base section defines a central aperture, and wherein said peripheral section includes a plurality of fingers which create one or more longitudinal windows therebetween.
- 14. (original) The spindle nut locking system of claim 13 wherein said spindle has a D-shaped cross-section adjacent to said first end.
- 15. (original) The spindle nut locking system of claim 14 wherein said central aperture is D-shaped and said spindle nut retainer circumscribes the D-shaped cross section of said spindle resulting in rotational interference between said spindle nut retainer and said spindle.
- 16. (original) The spindle nut locking system of claim 13 wherein said peripheral member has an interior surface which defines a plurality of nut engaging surfaces.
- 17. (original) The spindle nut locking system of claim 13 wherein said peripheral section comprises a plurality of fingers which create one or more longitudinal windows therebetween, said fingers including a flared end bent towards the center of said spindle nut retainer.
- 18. (previously added) The spindle nut retainer of claim 8 wherein at least one of said fingers includes first and second lobes at an end of said peripheral section opposite said base section.
- 19. (previously added) The spindle nut locking system of claim 13 wherein said spindle includes a threaded section and a non-threaded section and said nut includes a first face adjacent said non-threaded spindle section and a second face on an opposite side of said nut and wherein said spindle nut retainer base section is adjacent said opposite side of said nut.
- 20. (currently amended) A spindle nut retainer for placing over a nut threadedly engaged to a spindle having a threaded section with a truncated circular cross-section, said spindle nut retainer preventing disengagement of the nut and comprising:

{JXB1574.DOC;2} 4

Appl. No. 09/971,131 Amdt. Dated Sep. 2, 2003 Reply to Office Action of May 30, 2003

an integral base section and a generally perpendicular peripheral section maintaining a cup-shaped configuration while in place over the nut;

wherein said base section defines a central aperture having a truncated circular shape for receiving the complementary shaped truncated circular cross-sectioned spindle to prevent rotation of the spindle nut retainer about the spindle;

wherein said peripheral section defines one or more longitudinal windows into which one or more corners of the nut protrude, preventing rotation of the nut; and

wherein said peripheral section includes inwardly extending portions a portion for snapping over the nut and substantially closing said longitudinal windows at an end opposite the end adjacent the base section to lock said spindle nut retainer in place.

- 21. (previously added) The spindle nut retainer of claim 20 wherein said windows extend from said base section to an open end of the peripheral section opposite said base section.
- 22. (previously added) The spindle nut retainer of claim 20 wherein said windows extend from said base section to an end of said peripheral section opposite said base section closed by a continuous ring.
- 23. (previously added) The spindle nut retainer of claim 22 wherein said peripheral section further defines nut engaging surfaces on an interior surface.
- 24 (previously added) The spindle net retainer of claim 21 wherein said inwardly extending portions are flared ends of fingers upon the peripheral section.